

## Bilaga till rapport

Behandling av luftvägsinfektioner av barn med läkemedel och andra preparat, rapport 251 (2016)

## **Bilaga 3** Översikter exkluderade på grund av relevans **Appendix 3** Reviews excluded due to relevance

Reference	Reason for exclusion
The diagnosis and treatment of Reye's syndrome. Natl Inst Health Consens Dev Conf Summ 1981;4:7 p.	Not a systematic review
Managing otitis media with effusion in young children. American Academy of Pediatrics The Otitis Media Guideline Panel. Pediatrics 1994;94:766-73.	Guidelines
Managing otitis media with effusion in young children. Agency for Health Care Policy and Research. Clin Pract Guidel Quick Ref Guide Clin 1994;0:1-13.	Outside predefined domains
The management of acute viral croup. The Respiratory Committee of the Paediatric Society of New Zealand. N Z Med J 1995;108:484-6.	Not a systematic review
Influenza: immunization/prophylaxis for children, adults, and older adults. CDC Advisory Committee on Immunization Practices. Nurse Pract 1997;22:74-7.	Guidelines
Use of codeine- and dextromethorphan-containing cough remedies in children. American Academy of Pediatrics. Committee on Drugs. Pediatrics 1997;99:918-20.	Guidelines

Reference	Reason for exclusion
Otitis media in children. Diagnosis, Treatment, and Prevention. Institute for Clinical Systems Integration. Postgrad Med 1998;103:197-200, 203-4.	Guidelines
Antimicrobial treatment guidelines for acute bacterial rhinosinusitis. Sinus and Allergy Health Partnership. Otolaryngol Head Neck Surg 2000;123:5-31.	Not a systematic review
Otitis media in children. Diagnosis, treatment, and prevention. Institute for Clinical Systems Improvement. Postgrad Med 2000;107:239-41, 245-7.	Not a systematic review
Community-acquired pneumonia. Outpatient treatment of patients 16 years and older. Institute for Clinical Systems Improvement. Postgrad Med 2000;107:246-53.	Not a systematic review
Diagnosis and treatment of uncomplicated acute sinusitis in children (Structured abstract). Health Technology Assessment Database 2000;0:36.	Not a systematic review
Treatment of suppurative otitis media in young children - primary research (Structured abstract). Health Technology Assessment Database 2000;0.	Not a systematic review
Management of infections caused by respiratory syncytial virus. Scand J Infect Dis 2001;33:323-8.	Outside predefined domains
Management of acute otitis media (Structured abstract). Health Technology Assessment Database 2001;0:379.	Not a systematic review

Reference	Reason for exclusion
Use of antibiotics to treat asthma exacerbations. J Allergy Clin Immunol 2002;110:S180-3.	Outside predefined domains
Rational antibiotic utilisation in selected paediatric conditions (Structured abstract). Health Technology Assessment Database 2003;0.	Not a systematic review
Antibiotics for acute group A streptococcal pharyngitis. Prescrire International 2004;13:227-232.	Not a systematic review
Bronchiolitis - A meta-analysis of randomized controlled trials evaluating the efficacy of epinephrine for the treatment of acute viral bronchiolitis: Commentary. Paediatrics and Child Health 2004;9:396.	Not a systematic review
Oral dexamethasone is effective for mild croup in children. Evidence-Based Healthcare and Public Health 2005;9:167-168.	Not a systematic review
Pandemic flu. Clinical management of patients with an influenza-like illness during an influenza pandemic. J Infect 2006;53:S1-58.	Guidelines
Diagnosis and management of bronchiolitis. Pediatrics 2006;118:1774-93.	Guidelines
Antibiotics slightly effective for purulent rhinitis. Journal of Family Practice 2006;55:944.	Not a systematic review

Reference	Reason for exclusion
Pandemic flu: clinical management of patients with an influenza-like illness during an influenza pandemic. Provisional guidelines from the British Infection Society, British Thoracic Society, and Health Protection Agency in collaboration with the Department of Health. Thorax 2007;62:1-46.	Guidelines
Pre-school viral wheeze in primary care. Drug and Therapeutics Bulletin 2007;45:17-20.	Not a systematic review
Prevention of influenza in at-risk children: Vaccination is best. Prescrire International 2007;16:9-11.	Not a systematic review
When the child has a fever. Drug and Therapeutics Bulletin 2008;46:17-20.	Not relevant intervention
Policy statementrecommendations for the prevention and treatment of influenza in children, 2009 -2010. Pediatrics 2009;124:1216-26.	Not a systematic review
From the American Academy of Pediatrics: Policy statementsModified recommendations for use of palivizumab for prevention of respiratory syncytial virus infections. Pediatrics 2009;124:1694-701.	Outside predefined domains
Antibiotics and asthma in children. Prescrire International 2009;18:212.	Not relevant intervention
Recommendations for prevention and control of influenza in children, 2011-2012. Pediatrics 2011;128:813-25.	Guidelines

Reference	Reason for exclusion
Update and amalgamation of two Cochrane Reviews: neuraminidase inhibitors for preventing and treating influenza in healthy adults and children (Project record). Health Technology Assessment Database 2011;0.	Protocol
Recommendations for prevention and control of influenza in children, 2012-2013. Pediatrics 2012;130:780-92.	Guidelines
Clinical practice guidelines for the diagnosis and management of acute otitis media (AOM) in children in Japan. Auris Nasus Larynx 2012;39:1-8.	Guidelines
Updated guidance for palivizumab prophylaxis among infants and young children at increased risk of hospitalization for respiratory syncytial virus infection. Pediatrics 2014;134:415-20.	Outside predefined domains
Aabenhus R, Jensen JU, Jorgensen KJ, Hrobjartsson A, Bjerrum L. Biomarkers as point-of-care tests to guide prescription of antibiotics in patients with acute respiratory infections in primary care. Cochrane Database Syst Rev 2014;11:Cd010130.	Not a systematic review
Aagaard L, Hansen EH. Adverse drug reactions associated with asthma medications in children: systematic review of clinical trials. Int J Clin Pharm 2014;36:243-52.	Outside predefined domains

Reference	Reason for exclusion
Abes G, Espallardo N, Tong M, Subramaniam KN, Hermani B, Lasiminigrum L, et al. A systematic review of the effectiveness of ofloxaxin otic solution for the treatment of suppurative otitis media. ORL J Otorhinolaryngol Relat Spec 2003;65:106-16.	Not relevant population
Abzug MJ. Meeting the challenge of antibiotic resistance: an evidence-based approach to treatment. Pediatr Ann 1999;28:460-7.	Not a systematic review
Acuin J. Chronic suppurative otitis media. BMJ Clin Evid 2007;2007.	Outside predefined domains
Adam D. The management of bacterial infections of the upper respiratory tract in children: pharyngitis and otitis media. Manag Care Interface 2000;13:83-8.	Not a systematic review
Adame N, Hedlund G, Byington CL. Sinogenic intracranial empyema in children. Pediatrics 2005;116:e461-7.	Not a systematic review
Agweyu A, Opiyo N, English M. Experience developing national evidence-based clinical guidelines for childhood pneumonia in a low-income settingmaking the GRADE? BMC Pediatr 2012;12:1.	Outside predefined domains
Al Hajeri A, Serjeant GR, Fedorowicz Z. Inhaled nitric oxide for acute chest syndrome in people with sickle cell disease. Cochrane Database Syst Rev 2008;0:Cd006957.	Not relevant population

Reference	Reason for exclusion
AlBalawi ZH, Othman SS, Alfaleh K. Intranasal ipratropium bromide for the common cold. Cochrane Database Syst Rev 2013;6:Cd008231.	Not able to extract data on only children
Alcoba G, Kerac M, Breysse S, Salpeteur C, Galetto-Lacour A, Briend A, et al. Do children with uncomplicated severe acute malnutrition need antibiotics? A systematic review and meta-analysis. PLoS One 2013;8:e53184.	Outside predefined domains
Alghasham AA, Nahata MC. Clinical use of fluoroquinolones in children. Ann Pharmacother 2000;34:347-59; quiz 413-4.	Not a systematic review
Alhashimi D, Fedorowicz Z, Alhashimi F, Dastgiri S. Blood transfusions for treating acute chest syndrome in people with sickle cell disease. Cochrane Database of Systematic Reviews 2010;0.	Not a systematic review
Aliphas A, Prufer N, Grundfast KM. Emerging therapies for the treatment and prevention of otitis media. Expert Opinion on Emerging Drugs 2006;11:251-264.	Not a systematic review
Aliprandi P, Castelli C, Bernorio S, Dell'Abate E, Carrara M. Levocloperastine in the treatment of chronic nonproductive cough: comparative efficacy versus standard antitussive agents. Drugs Exp Clin Res 2004;30:133-41.	Not a systematic review

Reference	Reason for exclusion
Altamimi S, Khalil A, Khalaiwi KA, Milner R, Pusic MV, Al Othman MA. Short versus standard duration antibiotic therapy for acute streptococcal pharyngitis in children. Cochrane Database Syst Rev 2009;0:Cd004872.	An updated version of systematic review available/ all original studies included are part of a more recent published systematic review
Alves Galvao MG, Rocha Crispino Santos MA, Alves da Cunha AJ. Antibiotics for preventing suppurative complications from undifferentiated acute respiratory infections in children under five years of age. Cochrane Database Syst Rev 2014;2:Cd007880.	Outside predefined domains
Andabaka T, Nickerson JW, Rojas-Reyes MX, Rueda JD, Bacic Vrca V, Barsic B. Monoclonal antibody for reducing the risk of respiratory syncytial virus infection in children. Cochrane Database Syst Rev 2013;4:Cd006602.	Outside predefined domains
Andrews T, Thompson M, Buckley DI, Heneghan C, Deyo R, Redmond N, et al. Interventions to influence consulting and antibiotic use for acute respiratory tract infections in children: a systematic review and meta-analysis. PLoS One 2012;7:e30334.	Not relevant intervention
Apfelbacher Christian J, van Zuuren Esther J, Fedorowicz Z, Jupiter A, Matterne U, Weisshaar E. Oral H1 antihistamines as monotherapy for eczema. Cochrane Database of Systematic Reviews 2013;0.	Outside predefined domains

Reference	Reason for exclusion
Arroll B. Common cold. BMJ Clin Evid 2008;2008.	Not relevant population
Arroll B, Kenealy T. Antibiotics for the common cold. Cochrane Database Syst Rev 2002;0:Cd000247.	An updated version of systematic review available/ all original studies included are part of a more recent published systematic review
Arroll B, Kenealy T. Antibiotics for the common cold and acute purulent rhinitis. Cochrane Database Syst Rev 2005;0:Cd000247.	An updated version of systematic review available/ all original studies included are part of a more recent published systematic review
Ayieko P, English M. Case management of childhood pneumonia in developing countries. Pediatr Infect Dis J 2007;26:432-40.	Not relevant intervention
Ayyad S, Al-Owaisheer A, Al-Banwan F, Al-Mejalli A, Shukkur M, Thalib L. Evidence-based practice in the use of antibiotics for respiratory tract infections in primary health centers in Kuwait. Med Princ Pract 2010;19:339-43.	Not a systematic review

Reference	Reason for exclusion
Balfour-Lynn IM, Abrahamson E, Cohen G, Hartley J, King S, Parikh D, et al. BTS guidelines for the management of pleural infection in children. Thorax 2005;60:i1-21.	Not a systematic review
Balfour-Lynn IM, Welch K. Inhaled corticosteroids for cystic fibrosis. Cochrane Database of Systematic Reviews 2009;0.	Outside predefined domains
Baraldi E, Lanari M, Manzoni P, Rossi GA, Vandini S, Rimini A, et al. Inter-society consensus document on treatment and prevention of bronchiolitis in newborns and infants. Ital J Pediatr 2014;40:65.	Not a systematic review
Barben J, Kuehni CE, Trachsel D, Hammer J. Management of acute bronchiolitis: can evidence based guidelines alter clinical practice? Thorax 2008;63:1103-9.	Not a systematic review
Barben JU, Robertson CF, Robinson PJ. Implementation of evidence-based management of acute bronchiolitis. J Paediatr Child Health 2000;36:491-7.	Not a systematic review
Bardach A, Rey-Ares L, Cafferata ML, Cormick G, Romano M, Ruvinsky S, et al. Systematic review and meta-analysis of respiratory syncytial virus infection epidemiology in Latin America. Reviews in Medical Virology 2014;24:76-89.	Not relevant intervention

Reference	Reason for exclusion
Becker LA, Hom J, Villasis-Keever M, van der Wouden JC. Beta2-agonists for acute bronchitis. Cochrane Database Syst Rev 2011;0:Cd001726.	An updated version of systematic review available/ all original studies included are part of a more recent published systematic review
Behere S, Garber MD. Community-acquired pneumonia: judicious use of antibiotics or treatment failure? Hosp Pediatr 2013;3:180-1.	Not a systematic review
Benninger M, Brook I, Bernstein JM, Casey JR, Roos K, Marple B, et al. Bacterial interference in upper respiratory tract infections: a systematic review. Am J Rhinol Allergy 2011;25:82-8.	Not relevant intervention
Bergamini M, Bussi R, Buzzetti R, Doria M, Drago S, Murgia V, et al. Pharyngotonsillitis: To treat or not to treat? Medico e Bambino 2006;25:570-575.	Not relevant language
Berman S, Roark R, Luckey D. Theoretical cost effectiveness of management options for children with persisting middle ear effusions. Pediatrics 1994;93:353-63.	Outside predefined domains

Reference	Reason for exclusion
Biondi E. It doesn't have to be EviDense. Hosp Pediatr 2014;4:188-9.	An updated version of systematic review available/ all original studies included are part of a more recent published systematic review
Bird JH, Biggs TC, Schulz C, Lower N, Faris C, Repanos C. Implementation of an evidence-based acute tonsillitis protocol: our experience in one hundred and twenty-six patients. Clin Otolaryngol 2013;38:410-5.	Not a systematic review
Bitzan M, Anselmo M, Carpineta L. Rituximab (B-cell depleting antibody) associated lung injury (RALI): a pediatric case and systematic review of the literature. Pediatr Pulmonol 2009;44:922-34.	Not a systematic review
Bitzan M, Carpineta L, Ouahed J, Anselmo M, Ghane Sharbaf F. Rituximab (RTX)-associated lung injury (RALI). Pediatric Nephrology 2010;25:1923-1924.	Outside predefined domains
Bjornson CL, Johnson DW. Croup - Treatment update. Pediatric Emergency Care 2005;21:863-873.	Not a systematic review
Bjornson CL, Johnson DW. Croup in children. CMAJ 2013;185:1317-1323.	Not a systematic review

Reference	Reason for exclusion
Black CP. Systematic review of the biology and medical management of respiratory syncytial virus infection. Respiratory Care 2004;48:209-231.	Not a systematic review
Blanken M, Bont L, Rovers M. The cost-effectiveness of palivizumab in the prevention of respiratory syncytial virus bronchiolitis: A systematic review. Current Respiratory Medicine Reviews 2011;7:203-212.	Not a systematic review
Blasi F, Cazzola M, Tarsia P, Cosentini R, Aliberti S, Santus P, et al. Azithromycin and lower respiratory tract infections. Expert Opinion on Pharmacotherapy 2005;6:2335-2351.	Outside predefined domains
Block SL. Therapeutic nihilists: lend me your ears, or the witches' cauldron of acute otitis media. Pediatr Ann 2002;31:784-91; quiz 783, 821-3.	Not a systematic review
Blomgren K, Pitkaranta A. Current challenges in diagnosis of acute otitis media. International Journal of Pediatric Otorhinolaryngology 2005;69:295-299.	Not a systematic review
Blumentals WA, Song X. The safety of oseltamivir in patients with influenza: analysis of healthcare claims data from six influenza seasons. MedGenMed 2007;9:23.	Not a systematic review
Boonacker CW, Hoes AW, Dikhoff MJ, Schilder AG, Rovers MM. Interventions in health care professionals to improve treatment in children with upper respiratory tract infections. Int J Pediatr Otorhinolaryngol 2010;74:1113-21.	Not a systematic review

Reference	Reason for exclusion
Boonacker CW, Rovers MM, Browning GG, Hoes AW, Schilder AG, Burton MJ. Adenoidectomy with or without grommets for children with otitis media: an individual patient data meta-analysis. Health Technol Assess 2014;18:1-118.	Not relevant intervention
Borland ML, Babl FE, Sheriff N, Esson AD. Croup management in Australia and New Zealand: a PREDICT study of physician practice and clinical practice guidelines. Pediatr Emerg Care 2008;24:452-6.	Not relevant intervention
Braman SS. Chronic cough due to acute bronchitis: ACCP evidence-based clinical practice guidelines. Chest 2006;129:95s-103s.	Not a systematic review
Breuer O, Blich O, Cohen-Cymberknoh M, Averbuch D, Kharasch S, Shoseyov D, et al. Antibiotic treatment for children hospitalized with community-acquired pneumonia after oral therapy. Pediatr Pulmonol 2015;50:495-502.	Not a systematic review
Burton MJ, Rosenfeld RM. Extracts from The Cochrane Library: Antihistamines and/or decongestants for otitis media with effusion (OME) in children. Otolaryngology - Head and Neck Surgery 2007;136:11-13.	Not a systematic review
Burton MJ, Rosenfeld RM, Schilder AGM. Otitis media: Evidence-based reviews to change practice. Otolaryngology - Head and Neck Surgery 2011;145:32.	Outside predefined domains

Reference	Reason for exclusion
Butler CC, van Der Voort JH. Oral or topical nasal steroids for hearing loss associated with otitis media with effusion in children. Cochrane Database Syst Rev 2000;0:Cd001935.	Not a systematic review
Butler CC, van Der Voort JH. Steroids for otitis media with effusion: a systematic review. Arch Pediatr Adolesc Med 2001;155:641-7.	Outside predefined domains
Butler CC, Van Der Voort JH. Oral or topical nasal steroids for hearing loss associated with otitis media with effusion in children. Cochrane Database Syst Rev 2002;0:Cd001935.	Outside predefined domains
Carbone PN, Capra GG, Brigger MT. Antibiotic therapy for pediatric deep neck abscesses: a systematic review. Int J Pediatr Otorhinolaryngol 2012;76:1647-53.	Outside predefined domains
Castro-Rodriguez JA, Rodriguez-Martinez CE, Sossa-Briceno MP. Principal findings of systematic reviews for the management of acute bronchiolitis in children. Paediatr Respir Rev 2015;0.	Outside predefined domains
Cates C. An evidence based approach to reducing antibiotic use in children with acute otitis media: controlled before and after study. Bmj 1999;318:715-6.	Outside predefined domains
Cazzola M, Anapurapu S, Page CP. Polyvalent mechanical bacterial lysate for the prevention of recurrent respiratory infections: a meta-analysis (Structured abstract). Pulmonary Pharmacology and Therapeutics 2012;25:62-68.	Not a systematic review

Reference	Reason for exclusion
Centre for Clinical Practice at N. National Institute for Health and Clinical Excellence: Guidance. Respiratory Tract Infections - Antibiotic Prescribing: Prescribing of Antibiotics for Self-Limiting Respiratory Tract Infections in Adults and Children in Primary Care 2008;0.	Not relevant population
Chang Anne B, Lasserson Toby J, Gaffney J, Connor Frances L, Garske Luke A. Gastro-oesophageal reflux treatment for prolonged non-specific cough in children and adults. Cochrane Database of Systematic Reviews 2011;0.	Not a systematic review
Chang Anne B, Winter D, Acworth Jason P. Leukotriene receptor antagonist for prolonged non-specific cough in children. Cochrane Database of Systematic Reviews 2006;0.	Outside predefined domains
Chantzi FM, Bairamis T, Papadopoulos NG, Kafetzis DA. Otitis media with effusion: An effort to understand and clarify the uncertainties. Expert Review of Anti-Infective Therapy 2005;3:117-129.	Outside predefined domains
Chaudhry K, Sinert R. Evidence-based emergency medicine/systematic review abstract. Is nebulized hypertonic saline solution an effective treatment for bronchiolitis in infants? Ann Emerg Med 2010;55:120-2.	Outside predefined domains
Chaudhry K, Sinert R. Is Nebulized Hypertonic Saline Solution an Effective Treatment for Bronchiolitis in Infants? Annals of Emergency Medicine 2010;55:120-122.	Not a systematic review

Reference	Reason for exclusion
Chauhan Bhupendrasinh F, Ducharme Francine M. Anti-leukotriene agents compared to inhaled corticosteroids in the management of recurrent and/or chronic asthma in adults and children. Cochrane Database of Systematic Reviews 2012;0.	Not a systematic review
Checchia PA, Nalysnyk L, Fernandes AW, Mahadevia PJ, Xu Y, Fahrbach K, et al. Mortality and morbidity among infants at high risk for severe respiratory syncytial virus infection receiving prophylaxis with palivizumab: A systematic literature review and meta-analysis. Pediatric Critical Care Medicine 2011;12:580-588.	Outside predefined domains
Chen FM, Church L. Antibiotics for acute bronchitis: a meta-analysis. J Fam Pract 1999;48:171.	Outside predefined domains
Chen H, Zhuo Q, Yuan W, Wang J, Wu T. Vitamin A for preventing acute lower respiratory tract infections in children up to seven years of age. Cochrane Database of Systematic Reviews 2008;0.	Not a systematic review
Chen S, Wu T, Kong X, Yuan H. Chinese medicinal herbs for measles. Cochrane Database Syst Rev 2011;0:Cd005531.	Outside predefined domains
Cheng AC, Dwyer DE, Kotsimbos AT, Starr M, Korman TM, Buttery JP, et al. Summary of the Australasian Society for Infectious Diseases and the Thoracic Society of Australia and New Zealand guidelines: treatment and prevention of H1N1 influenza 09 (human swine influenza) with antiviral agents. Med J Aust 2009;191:142-5.	Outside predefined domains

Reference	Reason for exclusion
Cheong KH, Hussain SS. Management of recurrent acute otitis media in children: systematic review of the effect of different interventions on otitis media recurrence, recurrence frequency and total recurrence time. J Laryngol Otol 2012;126:874-85.	Guidelines
Cherry JD. State of the evidence for standard-of-care treatments for croup: are we where we need to be? Pediatr Infect Dis J 2005;24:S198-202, discussion S201.	Outside predefined domains
Chiappini E, Principi N, Mansi N, Serra A, De Masi S, Camaioni A, et al. Management of acute pharyngitis in children: summary of the Italian National Institute of Health guidelines. Clin Ther 2012;34:1442-1458.e2.	Not a systematic review
Christakis DA, Zimmerman FJ, Wright JA, Garrison MM, Rivara FP, Davis RL. A randomized controlled trial of point-of-care evidence to improve the antibiotic prescribing practices for otitis media in children. Pediatrics 2001;107:E15.	Not a systematic review
Chung EY, Yardley J. Are there risks associated with empiric acid suppression treatment of infants and children suspected of having gastroesophageal reflux disease? Hosp Pediatr 2013;3:16-23.	Not a systematic review
Cohen E. Antihistamines or decongestants for otitis media with effusion-do they work?:reducing waste in child health one intervention at a time. Evid Based Child Health 2013;8:264-5.	Not relevant population

Reference	Reason for exclusion
Cooper AC, Banasiak NC, Allen PJ. Management and prevention strategies for respiratory syncytial virus (RSV) bronchiolitis in infants and young children: a review of evidence-based practice interventions. Pediatr Nurs 2003;29:452-6.	Not a systematic review
Corfield A, Teece S. Towards evidence based emergency medicine: best BETs from the Manchester Royal Infirmary. Type of oral cortiosteroid in mild to moderate croup. Emerg Med J 2003;20:264.	Outside predefined domains
Culpepper L, Froom J. Otitis media with effusion in young children: treatment in search of a problem? Agency for Health Care and Policy Research. J Am Board Fam Pract 1995;8:305-16.	An updated version of systematic review available/ all original studies included are part of a more recent published systematic review
Danhauer JL, Kelly A, Johnson CE. Is mother-child transmission a possible vehicle for xylitol prophylaxis in acute otitis media? Int J Audiol 2011;50:661-72.	Outside predefined domains
Das JK, Lassi ZS, Salam RA, Bhutta ZA. Effect of community based interventions on childhood diarrhea and pneumonia: uptake of treatment modalities and impact on mortality. BMC Public Health 2013;13:S29.	Outside predefined domains
Das RR, Singh M, Shafiq N. Zinc in treatment of acute lower respiratory tract infection in children: Pooled result from Randomized Controlled Trials. Chest 2010;138.	Not relevant intervention

Reference	Reason for exclusion
De Benedetto F, Sevieri G. Prevention of respiratory tract infections with bacterial lysate OM-85 bronchomunal in children and adults: a state of the art. Multidiscip Respir Med 2013;8:33.	Not a systematic review
Del Mar C, Glasziou P. Acute otitis media in children. Are antibiotics always appropriate? Aust Fam Physician 1998;27:83-6.	Outside predefined domains
Del Mar C, Glasziou P. A child with earache. Are antibiotics the best treatment? Aust Fam Physician 2002;31:141-4.	Not a systematic review
Del Mar CB, Glasziou PP. Should we now hold back from initially prescribing antibiotics for acute otitis media? J Paediatr Child Health 1999;35:9-10.	Not a systematic review
Del-Rio-Navarro Blanca E, Espinosa-Rosales Francisco J, Flenady V, Sienra-Monge Juan JL. Immunostimulants for preventing respiratory tract infection in children. Cochrane Database of Systematic Reviews 2006;0.	Not a systematic review
Dimopoulos G, Matthaiou DK, Karageorgopoulos DE, Grammatikos AP, Athanassa Z, Falagas ME. Short- versus long-course antibacterial therapy for community-acquired pneumonia: a meta-analysis. Drugs 2008;68:1841-54.	Outside predefined domains

Reference	Reason for exclusion
Doan Q, Enarson P, Kissoon N, Klassen Terry P, Johnson David W. Rapid viral diagnosis for acute febrile respiratory illness in children in the Emergency Department. Cochrane Database of Systematic Reviews 2014;0.	Not able to extract data on only Children
Doan Q, Enarson P, Kissoon N, Klassen TP, Johnson DW. Rapid viral diagnosis for acute febrile respiratory illness in children in the Emergency Department. Cochrane Database Syst Rev 2009;0:Cd006452.	Outside predefined domains
Doan Q, Enarson P, Kissoon N, Klassen TP, Johnson DW. Rapid viral diagnosis for acute febrile respiratory illness in children in the Emergency Department. Cochrane Database Syst Rev 2012;5:Cd006452.	Not relevant intervention
Dohar JE, Garner ET, Nielsen RW, Biel MA, Seidlin M. Topical ofloxacin treatment of otorrhea in children with tympanostomy tubes. Arch Otolaryngol Head Neck Surg 1999;125:537-45.	Not relevant intervention
Duffett M, Choong K, Ng V, Randolph A, Cook DJ. Surfactant therapy for acute respiratory failure in children: A systematic review and meta-analysis. Critical Care 2007;11.	Not a systematic review
Duijvestijn YC, Mourdi N, Smucny J, Pons G, Chalumeau M. Acetylcysteine and carbocysteine for acute upper and lower respiratory tract infections in paediatric patients without chronic broncho-pulmonary disease. Cochrane Database Syst Rev 2009;0:Cd003124.	Not a systematic review

Reference	Reason for exclusion
Edmonds ML. Evidence-based emergency medicine. Antibiotic treatment for acute bronchitis. Ann Emerg Med 2002;40:110-2.	An updated version of systematic review available/ all original studies included are part of a more recent published systematic review
Elemraid MA, Mackenzie IJ, Fraser WD, Brabin BJ. Nutritional factors in the pathogenesis of ear disease in children: A systematic review. Annals of Tropical Paediatrics 2009;29:85-99.	Not a systematic review
Ellis VT, Jones-Ho KO. Evidence-based guidelines for the definition and management of children with acute otitis media. ORL Head Neck Nurs 2010;28:17.	Not relevant intervention
Embleton ND, Harkensee C, McKean MC. Palivizumab for preterm infants. Is it worth it? Archives of Disease in Childhood: Fetal and Neonatal Edition 2005;90:F286-F289.	Not a systematic review
English JA, Bauman KA. Evidence-based management of upper respiratory infection in a family practice teaching clinic. Fam Med 1997;29:38-41.	Not relevant population, preterm
Erramouspe J, Heyneman CA. treatment and prevention of otitis media. Ann Pharmacother 2000;34:1452-68.	Not a systematic review

Reference	Reason for exclusion
Eskin B. Evidence-based emergency medicine/systematic review abstract. Should children with otitis media be treated with antibiotics? Ann Emerg Med 2004;44:537-9.	Not a systematic review
Esposito S, Baggi E, Bianchini S, Marchisio P, Principi N. Role of vitamin D in children with respiratory tract infection. International Journal of Immunopathology and Pharmacology 2013;26:1-13.	Not a systematic review
Evans DJ, Bara AI, Greenstone M. Prolonged antibiotics for purulent bronchiectasis in children and adults. Cochrane Database Syst Rev 2007;0:Cd001392.	Not a systematic review
Evans H, Tuleu C, Sutcliffe A. Is honey a well-evidenced alternative to over-the-counter cough medicines? J R Soc Med 2010;103:164-5.	Outside predefined domains
Evans MF. Should we be giving all children with otitis media antibiotics? Can Fam Physician 1998;44:1261-2.	Not a systematic review
Everard M, Maguire C, Cantrill H, Hind D. Hypertonic saline (HS) for acute bronchiolitis: Systematic review and meta-analysis. European Respiratory Journal 2014;44.	Not a systematic review
Everard ML. Acute bronchiolitis and croup. Pediatr Clin North Am 2009;56:119-33, x-xi.	Not a systematic review

Reference	Reason for exclusion
Everard ML, Bara A, Kurian M, Elliott TM, Ducharme F, Mayowe V. Anticholinergic drugs for wheeze in children under the age of two years. Cochrane Database Syst Rev 2005;0:Cd001279.	Not a systematic review
Fahey T, Howie J. Re-evaluation of a randomized controlled trial of antibiotics for minor respiratory illness in general practice. Fam Pract 2001;18:246-8.	An updated version of systematic review available/ all original studies included are part of a more recent published systematic review
Falagas ME, Karagiannis AK, Nakouti T, Tansarli GS. Compliance with once-daily versus twice or thrice-daily administration of antibiotic regimens: a meta-analysis of randomized controlled trials. PLoS One 2015;10:e0116207.	Not a systematic review
Fernandes RM, Oleszczuk M, Woods CR, Rowe BH, Cates CJ, Hartling L. The Cochrane Library and safety of systemic corticosteroids for acute respiratory conditions in children: an overview of reviews. Evid Based Child Health 2014;9:733-47.	Not relevant outecome
Finkel J, Gordon M, Akobeng A. Dexamaethasone for the treatment of acute bronchiolitis: A systematic review. Archives of Disease in Childhood 2011;96:A12.	Not a systematic review
Fitzgerald DA, Kilham HA. Bronchiolitis: assessment and evidence-based management. Med J Aust 2004;180:399-404.	Not a systematic review

Reference	Reason for exclusion
Fitzgerald DA, Mellis CM. Leukotriene receptor antagonists in virus-induced wheezing: Evidence to date. Treatments in Respiratory Medicine 2006;5:407-417.	Not a systematic review
Fixsen A. Should homeopathy be considered as part of a treatment strategy for otitis media with effusion in children? Homeopathy 2013;102:145-50.	Not a systematic review
Fogarty C, Zervos M, Tellier G, Aubier M, Rangaraju M, Nusrat R. Telithromycin for the treatment of acute exacerbations of chronic bronchitis. International Journal of Clinical Practice 2005;59:296-305.	Outside predefined domains
Fogarty CM, Buchanan P, Aubier M, Baz M, van Rensburg D, Rangaraju M, et al. Telithromycin in the treatment of pneumococcal community-acquired respiratory tract infections: a review. Int J Infect Dis 2006;10:136-47.	Not relevant population
Fogleman CD. GERD treatment for chronic nonspecific cough in children and adults. Am Fam Physician 2011;84:502-4.	Not relevant population
Fokkens WJ, Hoffmans R, Thomas M. Avoid prescribing antibiotics in acute rhinosinusitis. Bmj 2014;349:g5703.	Not a systematic review
Fortanier AC, Venekamp RP, Boonacker CW, Hak E, Schilder AG, Sanders EA, et al. Pneumococcal conjugate vaccines for preventing otitis media. Cochrane Database Syst Rev 2014;4:Cd001480.	Not a systematic review

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Frye R, Bailey J, Blevins AE. Clinical inquiries. Which treatments provide the most relief for pharyngitis pain? J Fam Pract 2011;60:293-4.	Outside predefined domains
Fuller H, Del Mar C. Immunoglobulin treatment for respiratory syncytial virus infection. Cochrane Database Syst Rev 2006;0:Cd004883.	Not a systematic review
Gasper K, St Anna L, Montgomery L. Clinical inquiries. Are antibiotics effective for otitis media with effusion? J Fam Pract 2003;52:321-3.	Outside predefined domains
Gastmeier P, Geffers C. Prevention of ventilator-associated pneumonia: analysis of studies published since 2004. J Hosp Infect 2007;67:1-8.	Outside predefined domains
Gavranich JB, Chang AB. Antibiotics for community acquired lower respiratory tract infections (LRTI) secondary to Mycoplasma pneumoniae in children. Cochrane Database Syst Rev 2005;0:Cd004875.	Not relevant intervention, prevention
Gensthaler BM. It is not always necessary to use antibiotics for otitis media in children. Pharmazeutische Zeitung 2007;152:34-36.	Not a systematic review

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Gerber MA, Baltimore RS, Eaton CB, Gewitz M, Rowley AH, Shulman ST, et al. Prevention of rheumatic fever and diagnosis and treatment of acute Streptococcal pharyngitis: a scientific statement from the American Heart Association Rheumatic Fever, Endocarditis, and Kawasaki Disease Committee of the Council on Cardiovascular Disease in the Young, the Interdisciplinary Council on Functional Genomics and Translational Biology, and the Interdisciplinary Council on Quality of Care and Outcomes Research: endorsed by the American Academy of Pediatrics. Circulation 2009;119:1541-51.	Not relevant language
Geskey JM, Ceneviva GD, Brummel GL, Graff GR, Javier MC. Administration of the first dose of palivizumab immunoprophylaxis against respiratory syncytial virus in infants before hospital discharge: what is the evidence for its benefit? Clin Ther 2004;26:2130-7.	Not a systematic review
Ghosh A, Jackson R. Towards evidence based emergency medicine: best BETs from the Manchester Royal Infirmary. Antibiotics for otitis media. Emerg Med J 2001;18:123.	Outside predefined domains
Graham A, Fahey T. Evidence based case report. Sore throat: diagnostic and therapeutic dilemmas. Bmj 1999;319:173-4.	Not a systematic review
Griffin G, Flynn CA. Antihistamines and/or decongestants for otitis media with effusion (OME) in children. Cochrane Database Syst Rev 2011;0:Cd003423.	Not a systematic review

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Gross AK, Dunn SP, Feola DJ, Martin CA, Charnigo R, Li Z, et al. Clopidogrel treatment and the incidence and severity of community acquired pneumonia in a cohort study and meta-analysis of antiplatelet therapy in pneumonia and critical illness (Provisional abstract). Journal of Thrombosis and Thrombolysis 2013;35:147-154.	Outside predefined domains
Gulani A, Sachdev Harshpal S. Zinc supplements for preventing otitis media. Cochrane Database of Systematic Reviews 2014;0.	Not relevant population
Gunasekera H, Morris PS, McIntyre P, Craig JC. Management of children with otitis media: a summary of evidence from recent systematic reviews. J Paediatr Child Health 2009;45:554-62; quiz 562-3.	Outside predefined domains
Hao Q, Dong BR, Wu T. Probiotics for preventing acute upper respiratory tract infections. Cochrane Database Syst Rev 2015;2:Cd006895.	Not a systematic review
Hartling L, Fernandes RM, Bialy L, Milne A, Johnson D, Plint A, et al. Steroids and bronchodilators for acute bronchiolitis in the first two years of life: systematic review and meta-analysis. Bmj 2011;342:d1714.	Outside predefined domains
Hartling L, Wiebe N, Russell K, Patel H, Klassen TP. A meta-analysis of randomized controlled trials evaluating the efficacy of epinephrine for the treatment of acute viral bronchiolitis. Arch Pediatr Adolesc Med 2003;157:957-64.	Not a systematic review

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Hayes, Inc. Antibiotic treatment for otitis media in children (Structured abstract). Health Technology Assessment Database 2005;0.	An updated version of systematic review available/ all original studies included are part of a more recent published systematic review
Hayward G, Heneghan C, Perera R, Thompson M. Intranasal corticosteroids in management of acute sinusitis: a systematic review and meta-analysis. Ann Fam Med 2012;10:241-9.	Not a systematic review
Hayward G, Thompson MJ, Perera R, Del Mar CB, Glasziou PP, Heneghan CJ. Corticosteroids for the common cold. Cochrane Database Syst Rev 2012;8:Cd008116.	Not relevant population
Hayward G, Thompson MJ, Perera R, Glasziou PP, Del Mar CB, Heneghan CJ. Corticosteroids as standalone or add-on treatment for sore throat. Cochrane Database Syst Rev 2012;10:Cd008268.	Not relevant population

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Henderson J, Stevermer JJ. Are antibiotics effective in the treatment of acute sinusitis in children and adolescents? J Fam Pract 2001;50:717.	Not relevant population
Heneghan CJ, Onakpoya I, Thompson M, Spencer EA, Jones M, Jefferson T. Zanamivir for influenza in adults and children: systematic review of clinical study reports and summary of regulatory comments. Bmj 2014;348:g2547.	Not a systematic review
Heppermann B. Towards evidence based emergency medicine: Best BETs from the Manchester Royal Infirmary. Bet 3. Honey for the symptomatic relief of cough in children with upper respiratory tract infections. Emerg Med J 2009;26:522-3.	An updated version of systematic review available/ all original studies included are part of a more recent published systematic review
Hiramanek N. Answering a question about the treatment of croup. Aust Fam Physician 2005;34:171.	Not a systematic review
Hoeffken G, Talan D, Larsen LS, Peloquin S, Choudhri SH, Haverstock D, et al. Efficacy and safety of sequential moxifloxacin for treatment of community-acquired pneumonia associated with atypical pathogens. Eur J Clin Microbiol Infect Dis 2004;23:772-5.	Not a systematic review
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Hu J, Robinson J. Systematic review of the literature: Therapy of respiratory syncytial virus with palivizumab. Canadian Journal of Infectious Diseases and Medical Microbiology 2010;21:20A.	Not a systematic review
Hu J, Robinson JL. Treatment of respiratory syncytial virus with palivizumab: a systematic review. World J Pediatr 2010;6:296-300.	Outside predefined domains
Jansen AG, Hak E, Veenhoven RH, Damoiseaux RA, Schilder AG, Sanders EA. Pneumococcal conjugate vaccines for preventing otitis media. Cochrane Database Syst Rev 2009;0:Cd001480.	Outside predefined domains
Jefferson T, Jones M, Doshi P, Spencer EA, Onakpoya I, Heneghan CJ. Oseltamivir for influenza in adults and children: systematic review of clinical study reports and summary of regulatory comments. Bmj 2014;348:g2545.	Not relevant intervention

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John MECfCD, Communications S. AHRQ Comparative Effectiveness Reviews Procalcitonin-Guided Antibiotic Therapy. Comparative Effectiveness Review Summary Guides for Clinicians 2007;0.	An updated version of systematic review available/ all original studies included are part of a more recent published systematic review
Johnson RF, Stewart MG, Wright CC. An evidence-based review of the treatment of peritonsillar abscess. Otolaryngol Head Neck Surg 2003;128:332-43.	Not relevant intervention
Johnston BC, Cramer K, Vohra S. Does Lactobacillus GG prevent antibiotic-associated diarrhea in children? Part A: Evidence-based answer and summary. Paediatrics and Child Health 2005;10:169+171.	Not relevant intervention
Jung K. The role of antibiotics in acute bronchitis. Respirology 2010;15:11.	Not relevant population
Lodha R, Kabra SK, Pandey RM. Antibiotics for community-acquired pneumonia in children. Cochrane Database Syst Rev 2010;0:Cd004874.	Abstract only

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Kapur N, Bell S, Kolbe J, Chang AB. Inhaled steroids for bronchiectasis. Cochrane Database Syst Rev 2009;0:Cd000996.	An updated version of systematic review available/ all original studies included are part of a more recent published systematic review
Kassel JC, King D, Spurling GK. Saline nasal irrigation for acute upper respiratory tract infections. Cochrane Database Syst Rev 2010;0:Cd006821.	Not relevant population
Kaushik V, Malik T, Saeed SR. Interventions for acute otitis externa. Cochrane Database Syst Rev 2010;0:Cd004740.	Not relevant population
Kellner JD, Ohlsson A, Gadomski AM, Wang EE. Bronchodilators for bronchiolitis. Cochrane Database Syst Rev 2000;0:Cd001266.	Outside predefined domains
Kelly HW. Mucolytic therapy: What, when, where, why, and what is the evidence? Pediatric, Allergy, Immunology, and Pulmonology 2010;23:151-154.	Abstract only
Kerek O, Hilliard T, Henderson J. What is the best treatment for empyema? Arch Dis Child 2008;93:173-4.	Not a systematic review

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Khazeni N, Bravata DM, Holty JE, Uyeki TM, Stave CD, Gould MK. Systematic review: safety and efficacy of extended-duration antiviral chemoprophylaxis against pandemic and seasonal influenza. Ann Intern Med 2009;151:464-73.	Not a systematic review
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King TM, Alperovitz-Bichell K, Rowe PC, Lehmann HP. Is epinephrine efficacious in the treatment of bronchiolitis? Arch Pediatr Adolesc Med 2003;157:965-8.	Not relevant population
Kitowicz A, Criswell DF. Do inhaled corticosteroids improve oxygen saturation in infants with respiratory syncytial virus (RSV) bronchiolitis? J Okla State Med Assoc 2007;100:266.	Not a systematic review

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R. Morgan W.J G. Long-term outcomes of early-onset wheeze and asthma. Journal of Allergy and Clinical Immunology 2012;130:299-307	Outside predefined domains
T.B. Elder D.P. Martini L.G. Roberts M. Ford J.L E. Developing paediatric medicines: Identifying the needs and recognizing the challenges. Journal of Pharmacy and Pharmacology 2007;59:1043-1055	Outside predefined domains
Alghasham AA, Nahata MC. Trovafloxacin: a new fluoroquinolone. Ann Pharmacother 1999;33:48-60.	Not a systematic review
An MM, Zou Z, Shen H, Gao PH, Cao YB, Jiang YY. Moxifloxacin monotherapy versus beta-lactam-based standard therapy for community-acquired pneumonia: a meta-analysis of randomised controlled trials. Int J Antimicrob Agents 2010;36:58-65.	Not relevant population
Arya V, Carter WW, Robertson SM. The role of clinical pharmacology in supporting the emergency use authorization of an unapproved anti-influenza drug, peramivir. Clin Pharmacol Ther 2010;88:587-9.	Not relevant population
Baaqeel H, Baaqeel R. Timing of administration of prophylactic antibiotics for caesarean section: a systematic review and meta-analysis. Bjog 2013;120:661-9.	Not a systematic review
Bain J. Treatment of acute otitis media: are children entered into clinical trials representative? Br J Gen Pract 2001;51:132-3.	Outside predefined domains

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Barros FC, Bhutta ZA, Batra M, Hansen TN, Victora CG, Rubens CE. Global report on preterm birth and stillbirth (3 of 7): Evidence for effectiveness of interventions. BMC Pregnancy and Childbirth 2010;10.	Not a systematic review
Bettis R, Iacuzio D, Jung T, Fuchs R, Aultman R, Gyldmark M. Impact of influenza treatment with oseltamivir on health, sleep and daily activities of otherwise healthy adults and adolescents. Clin Drug Investig 2006;26:329-40.	Not relevant population
Blom D, Ermers M, Bont L, van Aalderen WM, van Woensel JB. Inhaled corticosteroids during acute bronchiolitis in the prevention of post-bronchiolitic wheezing. Cochrane Database Syst Rev 2007;0:Cd004881.	Not relevant population
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Bravata DM, Holty JE, Wang E, Lewis R, Wise PH, McDonald KM, et al. Inhalational, gastrointestinal, and cutaneous anthrax in children: a systematic review of cases: 1900 to 2005. Arch Pediatr Adolesc Med 2007;161:896-905.	Protocol (withdrawal)
Brietzke SE, Brigger MT. Adenoidectomy outcomes in pediatric rhinosinusitis: a meta-analysis (Structured abstract). International Journal of Pediatric Otorhinolaryngology 2008;72:1541-1545.	Outside predefined domains

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Browning George G, Rovers Maroeska M, Williamson I, Lous J, Burton Martin J. Grommets (ventilation tubes) for hearing loss associated with otitis media with effusion in children. In: Cochrane Database of Systematic Reviews. John Wiley & Sons, Ltd; 2010.	Not relevant intervention
Butler CC, Linden MK, MacMillan HL, Wouden JC. Should children be screened to undergo early treatment for otitis media with effusion: a systematic review of randomized trials (Structured abstract). Child: Care, Health and Development 2003;29:425-432.	Not relevant intervention
Cabral C, Horwood J, Hay AD, Lucas PJ. How communication affects prescription decisions in consultations for acute illness in children: a systematic review and metaethnography. BMC Fam Pract 2014;15:63.	Outside predefined domains
Canavan TN, Mathes EF, Frieden I, Shinkai K. Mycoplasma pneumoniae-induced rash and mucositis as a syndrome distinct from Stevens-Johnson syndrome and erythema multiforme: A systematic review. Journal of the American Academy of Dermatology 2015;72:239-245.e4.	Not relevant intervention
Carbon C, van Rensburg D, Hagberg L, Fogarty C, Tellier G, Rangaraju M, et al. Clinical and bacteriologic efficacy of telithromycin in patients with bacteremic community-acquired pneumonia. Respir Med 2006;100:577-85.	Not relevant intervention

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Castaneda E, Agudelo CI, De Antonio R, Rosselli D, Calderon C, Ortega-Barria E, et al. Streptococcus pneumoniae serotype 19A in Latin America and the Caribbean: a systematic review and meta-analysis, 1990-2010. BMC Infect Dis 2012;12:124.	Not a systematic review
Chan LS, Takata GS, Shekelle P, Morton SC, Mason W, Marcy SM. Evidence assessment of management of acute otitis media: II. Research gaps and priorities for future research. Pediatrics 2001;108:248-54.	Not relevant intervention
Chang AB, Marchant JM, McKean MC, Morris PS. Inhaled cromones for prolonged non-specific cough in children. Cochrane Database of Systematic Reviews 2009;0.	Not a systematic review
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Chen W, Liu B, Wang LQ, Ren J, Liu JP. Chinese patent medicines for the treatment of the common cold: a systematic review of randomized clinical trials. BMC Complement Altern Med 2014;14:273.	An updated version of systematic review available/ all original studies included are part of a more recent published systematic review

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Chen Y, Deng W, Wang SM, Mo QM, Jia H, Wang Q, et al. Burden of pneumonia and meningitis caused by Streptococcus pneumoniae in China among children under 5 years of age: a systematic literature review. PLoS One 2011;6:e27333.	Outside predefined domains
Chiappini E, Regoli M, Bonsignori F, Sollai S, Parretti A, Galli L, et al. Analysis of Different Recommendations From International Guidelines for the Management of Acute Pharyngitis in Adults and Children. Clinical Therapeutics 2011;33:48-58.	Not relevant intervention
Coenraad S, Buwalda J. Surgical or medical management of subperiosteal orbital abscess in children: a critical appraisal of the literature. Rhinology 2009;47:18-23.	Outside predefined domains
Cohen JF, Cohen R, Levy C, Thollot F, Benani M, Bidet P, et al. Selective testing strategies for diagnosing group A streptococcal infection in children with pharyngitis: a systematic review and prospective multicentre external validation study. Cmaj 2015;187:23-32.	Not a systematic review
Coote N, Kay E. Surgical versus non-surgical management of pleural empyema. Cochrane Database Syst Rev 2005;0:Cd001956.	Not relevant intervention
Cornia PB, Hersh AL, Lipsky BA, Newman TB, Gonzales R. Does this coughing adolescent or adult patient have pertussis? JAMA - Journal of the American Medical Association 2010;304:890-896.	Not relevant intervention

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Deschler D, Judge B. Towards evidence-based emergency medicine: best BETs from the Manchester Royal Infirmary. BET 3: Paediatric deaths associated with over the counter cough and cold medicines. Emerg Med J 2014;31:171-2.	Not relevant intervention
D'Souza RM, D'Souza R. Vitamin A for the treatment of children with measlesa systematic review. J Trop Pediatr 2002;48:323-7.	Abstract only
Falagas ME, Siempos, II, Vardakas KZ. Linezolid versus glycopeptide or beta-lactam for treatment of Gram-positive bacterial infections: meta-analysis of randomised controlled trials. Lancet Infect Dis 2008;8:53-66.	Outside predefined domains
Gross PA, Pujat D. Implementing practice guidelines for appropriate antimicrobial usage: a systematic review. Med Care 2001;39:li55-69.	Outside predefined domains
Guay DR. Cefdinir: an expanded-spectrum oral cephalosporin. Ann Pharmacother 2000;34:1469-77.	Not relevant intervention
Harvey R, Hannan SA, Badia L, Scadding G. Nasal saline irrigations for the symptoms of chronic rhinosinusitis. Cochrane Database Syst Rev 2007;0:Cd006394.	Not a systematic review
Hay AD, Redmond NM, Costelloe C, Montgomery AA, Fletcher M, Hollinghurst S, et al. Paracetamol and ibuprofen for the treatment of fever in children: the PITCH randomised controlled trial. Health Technol Assess 2009;13:iii-iv, ix-x, 1-163.	Not relevant population

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Hernan MA, Lipsitch M. Oseltamivir and risk of lower respiratory tract complications in patients with flu symptoms: a meta-analysis of eleven randomized clinical trials. Clin Infect Dis 2011;53:277-9.	Not a systematic review
Jones M, Del Mar C. Safety of neuraminidase inhibitors for influenza. Expert Opin Drug Saf 2006;5:603-8.	Outside predefined domains
Joram N, De Saint Blanquat L, Stamm D, Launay E, Guen CGL. Healthcare-associated infection prevention in pediatric intensive care units: A review. European Journal of Clinical Microbiology and Infectious Diseases 2012;31:2481-2490.	Not a systematic review
Joshi A, Perin DP, Gehle A, Nsiah-Kumi PA. Feasibility of using C-reactive protein for point-of-care testing. Technol Health Care 2013;21:233-40.	Outside predefined domains
Kabra SK, Lodha R. Antibiotics for preventing complications in children with measles. Cochrane Database Syst Rev 2013;8:Cd001477.	Not relevant intervention
Kabra SK, Lodha R, Hilton DJ. Antibiotics for preventing complications in children with measles. Cochrane Database Syst Rev 2008;0:Cd001477.	Outside predefined domains
Kaguelidou F, Turner MA, Choonara I, van Anker J, Manzoni P, Alberti C, et al. Randomized controlled trials of antibiotics for neonatal infections: A systematic review. British Journal of Clinical Pharmacology 2013;76:21-29.	Outside predefined domains

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Kaiser L, Keene ON, Hammond JM, Elliott M, Hayden FG. Impact of zanamivir on antibiotic use for respiratory events following acute influenza in adolescents and adults. Arch Intern Med 2000;160:3234-40.	Outside predefined domains
Kamal MA, Van Wart SA, Rayner CR, Subramoney V, Reynolds DK, Bulik CC, et al. Population pharmacokinetics of oseltamivir: pediatrics through geriatrics. Antimicrob Agents Chemother 2013;57:3470-7.	Not relevant population
Karkos PD, Asrani S, Karkos CD, Leong SC, Theochari EG, Alexopoulou TD, et al. Lemierre's syndrome: A systematic review. Laryngoscope 2009;119:1552-9.	Outside predefined domains
Karkos PD, Leong SC, Arya AK, Papouliakos SM, Apostolidou MT, Issing WJ. 'Complementary ENT': A systematic review of commonly used supplements. Journal of Laryngology and Otology 2007;121:779-782.	Outside predefined domains
Kissling M, Chadbourne U. Literature survey on clinical efficacy and tolerability on cefetamet pivoxil: an analysis of 3,128 cases. Respiration 1993;60:45-54.	Outside predefined domains
Korb K, Scherer M, Chenot JF. Steroids as adjuvant therapy for acute pharyngitis in ambulatory patients: a systematic review. Ann Fam Med 2010;8:58-63.	Not a systematic review

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Kozyrskyj AL, Dahl ME, Chateau DG, Mazowita GB, Klassen TP, Law BJ. Evidence-based prescribing of antibiotics for children: role of socioeconomic status and physician characteristics. Cmaj 2004;171:139-45.	An updated version of systematic review available/ all original studies included are part of a more recent published systematic review
Kripke C. Inhaled beta agonists for chronic, nonspecific cough in children? American Family Physician 2006;73:1193-1194.	Not a systematic review
Krsiak M. Toward the risk of respiration depression after codeine and dihydrocodeine. Bolest 2014;17:112-115.	Not a systematic review
Lalezari J, Campion K, Keene O, Silagy C. Zanamivir for the treatment of influenza A and B infection in high-risk patients: a pooled analysis of randomized controlled trials. Arch Intern Med 2001;161:212-7.	Not relevant language
Lang MM. Antimicrobial resistance in pediatric upper respiratory infection: a prescription for change. Pediatr Nurs 1999;25:607-16.	Not a systematic review
Leach AJ, Morris PS. Antibiotics for the prevention of acute and chronic suppurative otitis media in children. Cochrane Database of Systematic Reviews 2009;0.	Not a systematic review

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Lee AL, Burge A, Holland AE. Airway clearance techniques for bronchiectasis. Cochrane Database Syst Rev 2013;5:Cd008351.	Not relevant intervention, prevention
Lehnert T. Acute otitis media in children. Role of antibiotic therapy. Can Fam Physician 1993;39:2157-62.	Not relevant population
Levi JR, Brody RM, McKee-Cole K, Pribitkin E, O'Reilly R. Complementary and alternative medicine for pediatric otitis media. Int J Pediatr Otorhinolaryngol 2013;77:926-31.	Not a systematic review
Li HT, Zhang TT, Huang J, Zhou YQ, Zhu JX, Wu BQ. Factors associated with the outcome of life-threatening necrotizing pneumonia due to community-acquired Staphylococcus aureus in adult and adolescent patients. Respiration 2011;81:448-460.	Outside predefined domains
Liang J, Higgins T, Ishman SL, Boss EF, Benke JR, Lin SY. Medical management of chronic rhinosinusitis in cystic fibrosis: a systematic review. Laryngoscope 2014;124:1308-13.	Not relevant population
Liebelt EL, Qi K, Harvey K. Diagnostic testing for serious bacterial infections in infants aged 90 days or younger with bronchiolitis. Arch Pediatr Adolesc Med 1999;153:525-30.	Not relevant population
Liet JM, Ducruet T, Gupta V, Cambonie G. Heliox inhalation therapy for bronchiolitis in infants. Cochrane Database Syst Rev 2010;0:Cd006915.	Not a systematic review

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Lissiman E, Bhasale AL, Cohen M. Garlic for the common cold. Cochrane Database Syst Rev 2009;0:Cd006206.	Not a systematic review
Lissiman E, Bhasale AL, Cohen M. Garlic for the common cold. Cochrane Database Syst Rev 2012;3:Cd006206.	Outside predefined domains
Lissiman E, Bhasale AL, Cohen M. Garlic for the common cold. Cochrane Database Syst Rev 2014;11:Cd006206.	Outside predefined domains
Liu C, Bayer A, Cosgrove SE, Daum RS, Fridkin SK, Gorwitz RJ, et al. Clinical practice guidelines by the infectious diseases society of america for the treatment of methicillin-resistant Staphylococcus aureus infections in adults and children: executive summary. Clin Infect Dis 2011;52:285-92.	Outside predefined domains
Liu S, Hu P, Du X, Zhou T, Pei X. Lactobacillus rhamnosus GG supplementation for preventing respiratory infections in children: a meta-analysis of randomized, placebocontrolled trials. Indian Pediatr 2013;50:377-81.	Not a systematic review
Lodha R, Kabra SK, Pandey RM. Antibiotics for community-acquired pneumonia in children. Cochrane Database Syst Rev 2013;6:Cd004874.	Outside predefined domains

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Lopez-Medrano F, Cordero E, Gavalda J, Cruzado JM, Marcos MA, Perez-Romero P, et al. Management of influenza infection in solid-organ transplant recipients: consensus statement of the Group for the Study of Infection in Transplant Recipients (GESITRA) of the Spanish Society of Infectious Diseases and Clinical Microbiology (SEIMC) and the Spanish Network for Research in Infectious Diseases (REIPI). Enferm Infecc Microbiol Clin 2013;31:526.e1-526.e20.	An updated version of systematic review available/ all original studies included are part of a more recent published systematic review
Lopez-Medrano F, Cordero E, Gavalda J, Cruzado JM, Marcos MA, Perez-Romero P, et al. Executive summary. Management of influenza infection in solid-organ transplant recipients: consensus statement of the Group for the Study of Infection in Transplant Recipients (GESITRA) of the Spanish Society of Infectious Diseases and Clinical Microbiology (SEIMC) and the Spanish Network for Research in Infectious Diseases (REIPI). Enferm Infecc Microbiol Clin 2013;31:528-34.	Not a systematic review
Lous J, Ryborg CT, Thomsen JL. A systematic review of the effect of tympanostomy tubes in children with recurrent acute otitis media. Int J Pediatr Otorhinolaryngol 2011;75:1058-61.	Not a systematic review
Luo G, Nkoy FL, Gesteland PH, Glasgow TS, Stone BL. A systematic review of predictive modeling for bronchiolitis. International Journal of Medical Informatics 2014;83:691-714.	Not relevant intervention
Lynch T, Bialy L, Kellner JD, Osmond MH, Klassen TP, Durec T, et al. A systematic review on the diagnosis of pediatric bacterial pneumonia: When gold is bronze. PLoS ONE 2010;5.	No drug treatment

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Lynd LD, Goeree R, O'Brien BJ. Antiviral agents for influenza: a comparison of cost-effectiveness data. Pharmacoeconomics 2005;23:1083-106.	Not relevant intervention
MacNeil SD, Westerberg BD, Romney MG. Toward the development of evidence-based guidelines for the management of methicillin-resistant Staphylococcus aureus otitis. J Otolaryngol Head Neck Surg 2009;38:483-94.	Not a systematic review
Mahant S, Cohen E, Weinstein M, Wadhwa A. Video-assisted thorascopic surgery vs chest drain with fibrinolytics for the treatment of pleural empyema in children: a systematic review of randomized controlled trials. Arch Pediatr Adolesc Med 2010;164:201-3.	Not a systematic review
Marchetti F, Salierno P. The treatment of croup. Medico e Bambino 2007;26:242-248.	Not relevant intervention
Marchisio P, Bellussi L, Di Mauro G, Doria M, Felisati G, Longhi R, et al. Acute otitis media: From diagnosis to prevention. Summary of the Italian guideline. Int J Pediatr Otorhinolaryngol 2010;74:1209-16.	Not a systematic review
Marrari LA, Terzan L, Chaufferin G. Oscillococcinum for influenza treatment. Ann Ist Super Sanita 2012;48:105-9.	Not a systematic review
Mathie Robert T, Frye J, Fisher P. Homeopathic Oscillococcinum® for preventing and treating influenza and influenza-like illness. Cochrane Database of Systematic Reviews 2015;0.	No drug treatment

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Mattei P, Allen JL. Treatment of empyema in children: From hippocrates' time to the present, and back again. American Journal of Respiratory and Critical Care Medicine 2006;174:110-111.	Outside predefined domains
McCallum Gabrielle B, Bailey Emily J, Morris Peter S, Chang Anne B. Clinical pathways for chronic cough in children. Cochrane Database of Systematic Reviews 2014;0.	Not a systematic review
Michiels B, Van Puyenbroeck K, Verhoeven V, Vermeire E, Coenen S. The value of neuraminidase inhibitors for the prevention and treatment of seasonal influenza: a systematic review of systematic reviews. PLoS One 2013;8:e60348.	Not drug treatment
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Paap CM. Management of otitis media with effusion in young children. Ann Pharmacother 1996;30:1291-7.	Not relevant population
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Thornton HV, Blair PS, Lovering AM, Muir P, Hay AD. Clinical presentation and microbiological diagnosis in paediatric respiratory tract infection: a systematic review. Br J Gen Pract 2015;65:e69-81.	Not relevant intervention
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